GOVERNMENT OF ANDHRA PRADESH
ABSTRACT

Water Resources Department – Allocation of 560 KLD water from Sarvaraja Sagar Reservoir to M/s RM Kisan Centre Private Limited, Hyderabad, for developing Agri R & D Centre in Palagiri (V) in Veerapunayuni Palli (M) of YSR District –Permission accorded- Orders – Issued.

WATER RESOURCES (REFORMS) DEPARTMENT

G.O.Ms.No. 48 **Dated: 13.09.2021**

Read the following:

1. Representation of Sri P. Ravindranath Reddy, MLA, Kamalapuram Assembly Constituency, YSR Dist., dt. 28.04.2021, received through CMP No.2782/Addl.Secy./2021, dt. 28.05.2021.
2. Govt. Memo No. ICD01-COOR0MISC/ 25/ Reforms/ 2021, dt. 03.06.2021 and 06.07.2021.
3. From the Chief Engineer (P), WRD, Kadapa, Lr. No. CE (P) & DWRO/ WRD/ KDP/ TS3/CMP-465, dt. 24.06.2021 and 27.07.2021.
4. From the Managing Director, M/s Prathibha Biotech Private Ltd., Hyderabad, letter dt. 30.07.2021.

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O R D E R

In the letter 1st read above, Sri P. Ravindranath Reddy, MLA, Kamalapuram Assembly Constituency, has requested the Government for allocation of water from Sarvaraja Sagar Reservoir to M/s Pratibha Bio-Tech, Hyderabad, for developing Agri R & D Centre in Palagiri (V) in Veerapunayuni Palli (M) of YSR District.

2. In the letters 3rd read above, the Chief Engineer (P), WRD, Kadapa has furnished his report as desired by the Government and recommended the proposal to Government to accord permission to M/s Pratibha Bio-Tech, Hyderabad, to draw 5,60,000 litres of water in a day from Sarvaraja Sagar Reservoir for developing Agri R & D Centre in Palagiri (V) in Veerapunayuni Palli (M) of YSR District, subject to the following terms and conditions:

1. The water drawl quantity can't exceed permitted water drawl quantity limits.
2. They have to restrict the foot valve level to +190.000 meters (i.e. MDDL of the Reservoir) and suitable arrangements should be made and maintained regularly.
3. The company/ industry have to set up lift at the point of 5.300 KM of Sarvaraja Sagar Reservoir bund.
4. Suitable arrangements shall be made to access the flow meter at all times for taking the readings.
5. Laying of pipes on upstream and downstream of earthen bund shall be done such that the cross section of the bund shall not be disturbed.
6. To arrest the leakages at the joints of pipes and other locations, if any occur should be rectified immediately with their own cost. Further, there should not be any damage to structural components of the Sarvaraja Sagar Reservoir during construction and operation
7. The water drawn shall be used for the purpose for which the permission is granted.
8. Water meter or suitability approved digital measuring devices shall be installed by the industry/ company with their own cost and shall be kept under the control of Water Resource Department.

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9. The industry have to bear the cost of repairs to the original structure of the dam, if any occurred.
10. The entire cost of infrastructure to draw water shall be borne by industry/ company.
11. The water Resources Department is not responsible for non supply of water due to any uncertainty reasons in any particular year.
12. Construct concrete walls to avoid leakages at pipe line crossings, if any.
13. The company will pay the security deposit as fixed by the Department, if necessary.
14. The industry/ company will abide to any other conditions laid by the Government or Department from time to time.
15. Non adherence to any of the conditions by the industry entitles cancellation of the permission.

3. In the letter 4th read above, the Managing Director, M/s Prathibha Biotech Private Ltd., while enclosing the 'Certificate of Incorporation' dt. 06.08.2021 issued by the Registrar of Companies, Central Registration Centre, Ministry of Corporate Affairs, GoI, has requested to issue orders for water allotment from Sarvaraja Sagar Reservoir in favour of M/s RM Kisan Center Pvt. Ltd. instead of M/s Prathibha Biotech Private Ltd., for the reasons stated therein.

4. After careful examination of the matter, Government hereby accord permission to M/s RM Kisan Centre Private Limited, Hyderabad, to draw 560 KLD of water from Sarvaraja Sagar Reservoir for developing Agri R & D Centre in Palagiri (V) in Veerapunayuni Palli (M) of YSR District, subject to the terms and conditions as mentioned at para (2) above and subject to payment of water royalty charges @ Rs. 5.50/- per 1000 gallons for consumptive use as per Government Memo No. 2772/Reforms/ A2/2015-1, dated: 30-09-2015, the water royalty charges are likely to be revised by the Government from time to time and the industry shall pay the revised rates as fixed by the Government from time to time.

5. The Engineer-in-Chief (Irrigation), Water Resources Department, Vijayawada, the Chief Engineer (P), Water Resources Department, Kadapa and the Collector & District Magistrate of YSR Kadapa district shall take necessary action accordingly.

(BY ORDER AND IN THE NAME OF THE GOVERNOR OF ANDHRA PRADESH)

SYAMALA RAO JAMJAM
SECRETARY TO GOVERNMENT

To
The Engineer-in-Chief (Irrigation), Water Resources Department,
Andhra Pradesh, Vijayawada.
The Chief Engineer (P), Water Resources Department, Kadapa.
The Collector & District Magistrate, YSR Kadapa District.
The Officer concerned, District Pollution Control Board, Kadapa District.
Copy to:
The Managing Director, RM Kisan Centre Private Limited,
#5-36/249, Plot No. 148, Mythri Nagar, Kukatpally, Hyderabad.
The P.S. to the Hon'ble Minister for Water Resources Department.
The P.S. to the Secretary to Government, Water Resources Department.
SF/SC

//FORWARDED::BY ORDER//

SECTION OFFICER